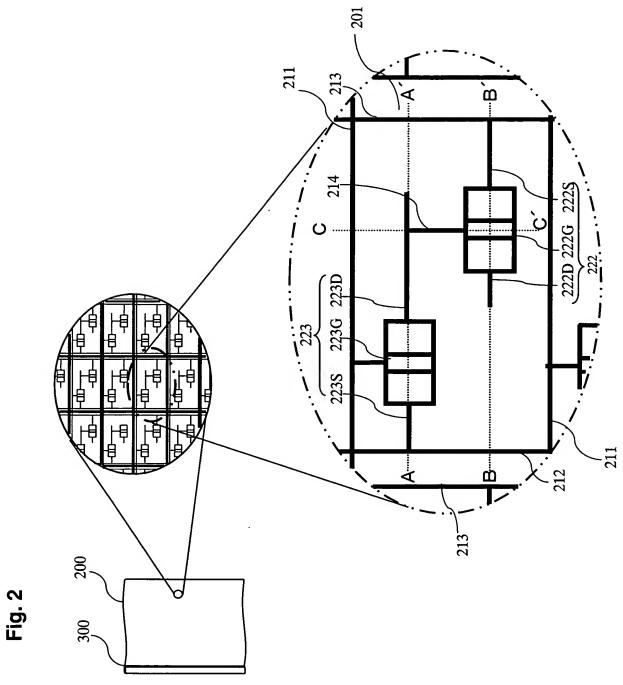
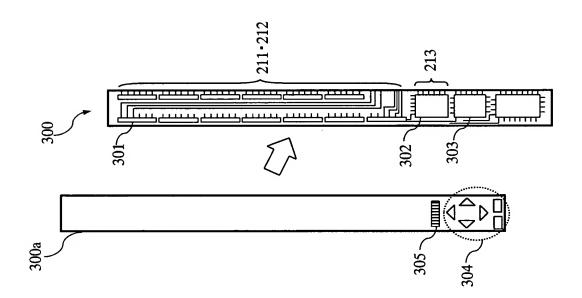
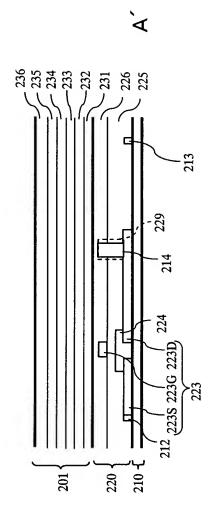


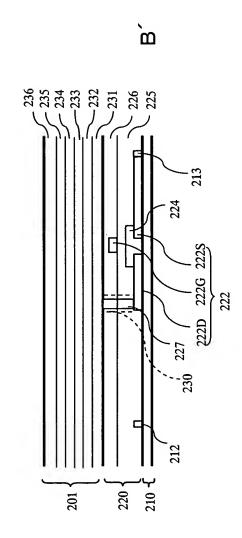
Fig.1







4



മ

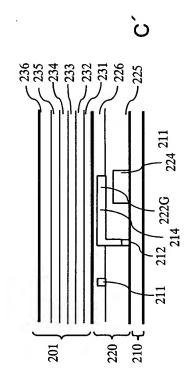
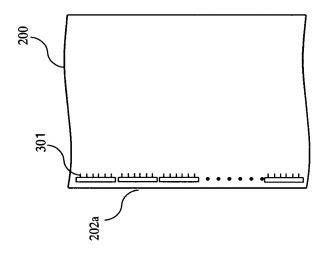
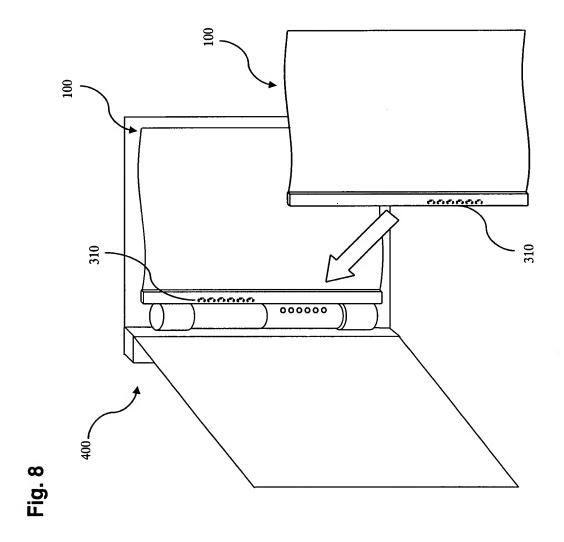
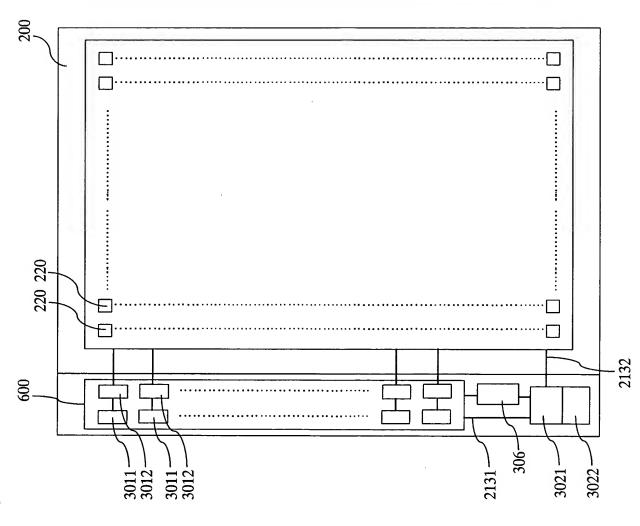


Fig. 6







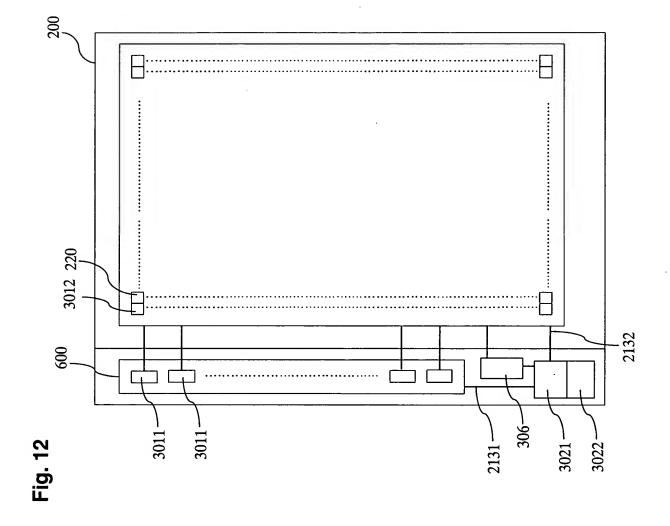
-<u>ig</u>. 9

Fig. 10

PROCESSING TIME PER PHASE OF SHIFT REGISTER (OPERATING FREQUENCY)	$0.0634 \mu$ s OR LESS (15.77MHz AND MORE)	0.0211 μ s OR LESS (47.4MHz AND MORE)	$0.0298 \mu$ s OR LESS (33.56MHz AND MORE)	$0.253 \mu$ s OR LESS (3.95MHz AND MORE)	$0.0643 \mu$ s OR LESS (15.55MHz AND MORE)	$0.0634 \mu$ s OR LESS (15.77MHz AND MORE)	0.0211 µ s OR LESS (47.4MHz AND MORE)	$0.0298  \mu  \mathrm{s}  \mathrm{OR}  \mathrm{LESS}$ (33.56MHz AND MORE)	0.253 μ s OR LESS (3.95MHz AND MORE)	$0.0643 \mu$ s OR LESS (15.55MHz AND MORE)
NUMBER OF SHIFTS (FREQUENCY) OF DATA SETTING UNIT	1280/16=80	3840/16=240	3840/16=240	320/16=20	3840/16=240	1280/32=40	3840/32=120	3840/32=120	320/32=10	3840/32=120
DATA SETTIG TIME IN DATA SETTING UNIT	811.3 µ s OR LESS	811.3 μ s OR LESS	1.145ms OR LESS	811.3 µ s OR LESS	823.3 μ s OR LESS	811.3 μ s OR LESS	811.3 µ s OR LESS	1.145ms OR LESS	811.3 μ s OR LESS	823.3 μ s OR LESS
SWITCHING TIME OF SWITCHING UNIT (OPERATING FREQUENCY)	22 μ s Typ. (45 kHz Typ.)	22 μ s Typ. (45 kHz Typ.)	22 μ s Typ. (45 kHz Typ.)	$22 \mu \text{ s Typ.}$ (45 kHz Typ.)	10 μ s Typ. (100 kHz Typ.)	22 μ s Typ. (45 kHz Typ.)	22 μ s Typ. (45 kHz Typ.)	22 μ s Typ. (45 kHz Typ.)	22 μ s Typ. (45 kHz Typ.)	10 μ s Typ. (100 kHz Tvp.)
PROCESSING TIME PER ADDRESS	833.3 μ s AND MORE	833.3 μ s AND MORE	1.167ms AND MORE	833.3 μ s AND MORE	833.3 μ s AND MORE	833.3 μ s AND MORE	833.3 μ s AND MORE	1.167ms AND MORE	833.3 μ s AND MORE	833.3 μ s AND MORE
FRAME	70 fps	70 fps	50 fps	70 fps	70 fps	70 fps	70 fps	50 fps	70 fps	70 fps
NUMBER OF PIXELS (LINE × LOW)	1280 × 576	3840 × 1024	3840×1024	320 × 240	3840×1024	1280 × 576	3840 × 1024	3840×1024	320 × 240	3840 × 1024
Ö.	-	2	က	4	ß	9	7	80	6	10

SF1

Fig. 11



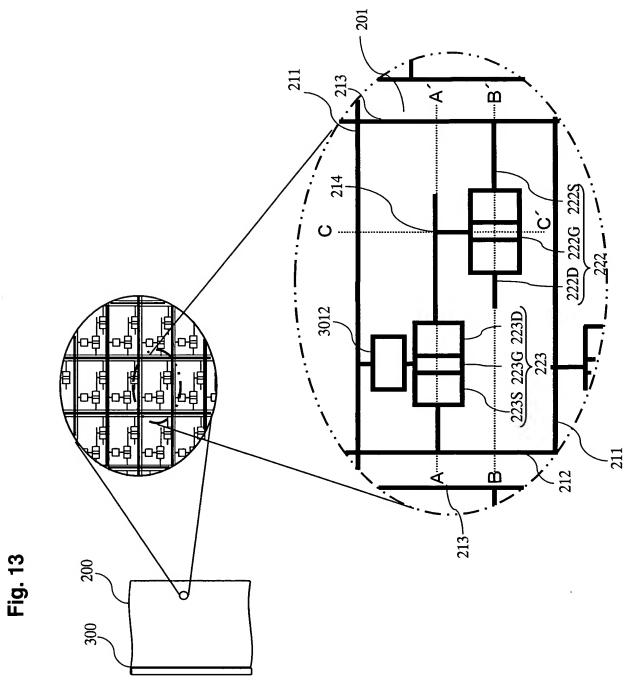


Fig.14

Your Kind of the work of the

